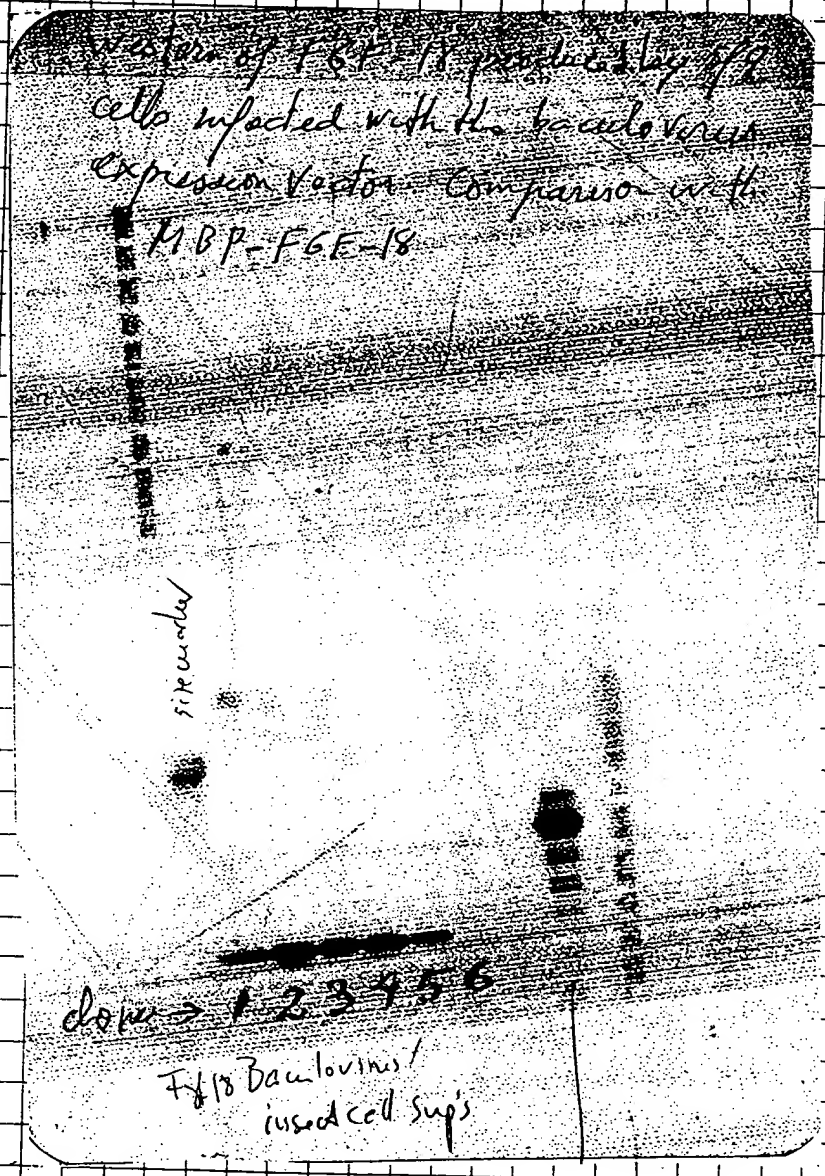
EXPRESS MAIL LABEL NO. EL615483796US

Project No._____

Book No._____ TITLE FIGURE 1

From Page No.__

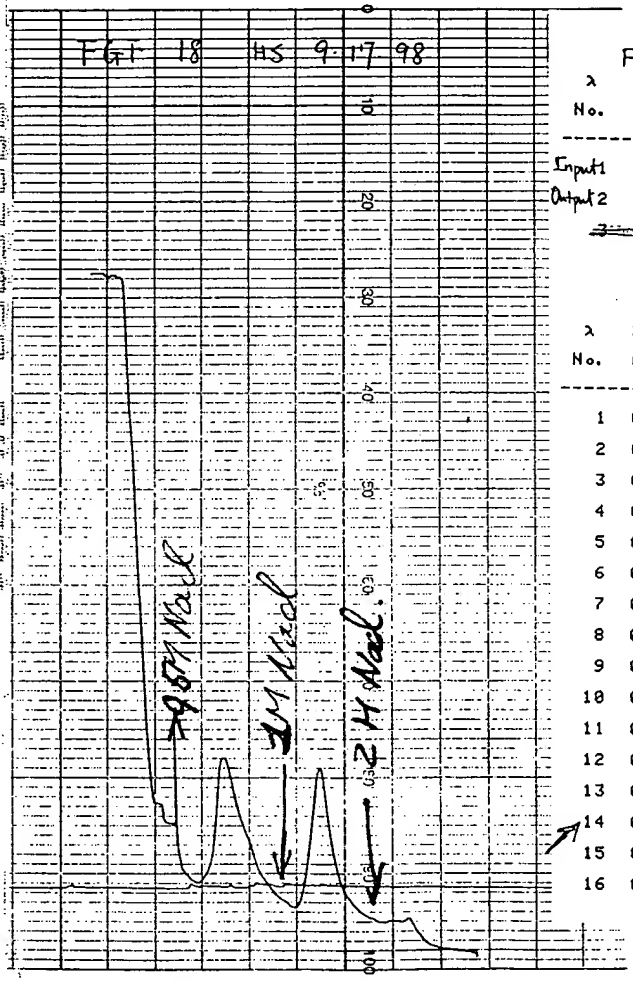


To Page No.__

Witnessed & Understood by m , Date Invented by Date

Pr ject No._____
Book No._____ TITLE FIGURE 2A

N .__



: PHOTOMETRIC *

FGF 18 HS

λ	280.0	260.0		
No.	A1	A2	A1-A2	A1/A2
Input1	2.504	2.504	0.000	1.0000
Output2	2.504	2.504	0.000	1.0000
~~3~~	~~0.286~~	~~0.319~~	~~-0.033~~	~~0.8956~~

: PHOTOMETRIC *

λ	280.0	260.0		
No.	A1	A2	A1-A2	A1/A2
1	0.281	0.315	-0.035	0.8904
2	0.074	0.072	0.002	1.0255
3	0.074	0.075	-0.001	0.9869
4	0.186	0.161	0.025	1.1519
5	0.154	0.124	0.030	1.2419
6	0.083	0.069	0.013	1.1940
7	0.051	0.046	0.005	1.1153
8	0.064	0.072	-0.008	0.8930
9	0.178	0.223	-0.046	0.7961
10	0.110	0.134	-0.024	0.8211
11	0.053	0.066	-0.012	0.8126
12	0.041	0.049	-0.008	0.8370
13	0.056	0.062	-0.006	0.9048
14	0.076	0.070	0.006	1.0906
15	0.043	0.042	0.001	1.0262
16	0.022	0.026	-0.004	0.8625

To Pag N .__

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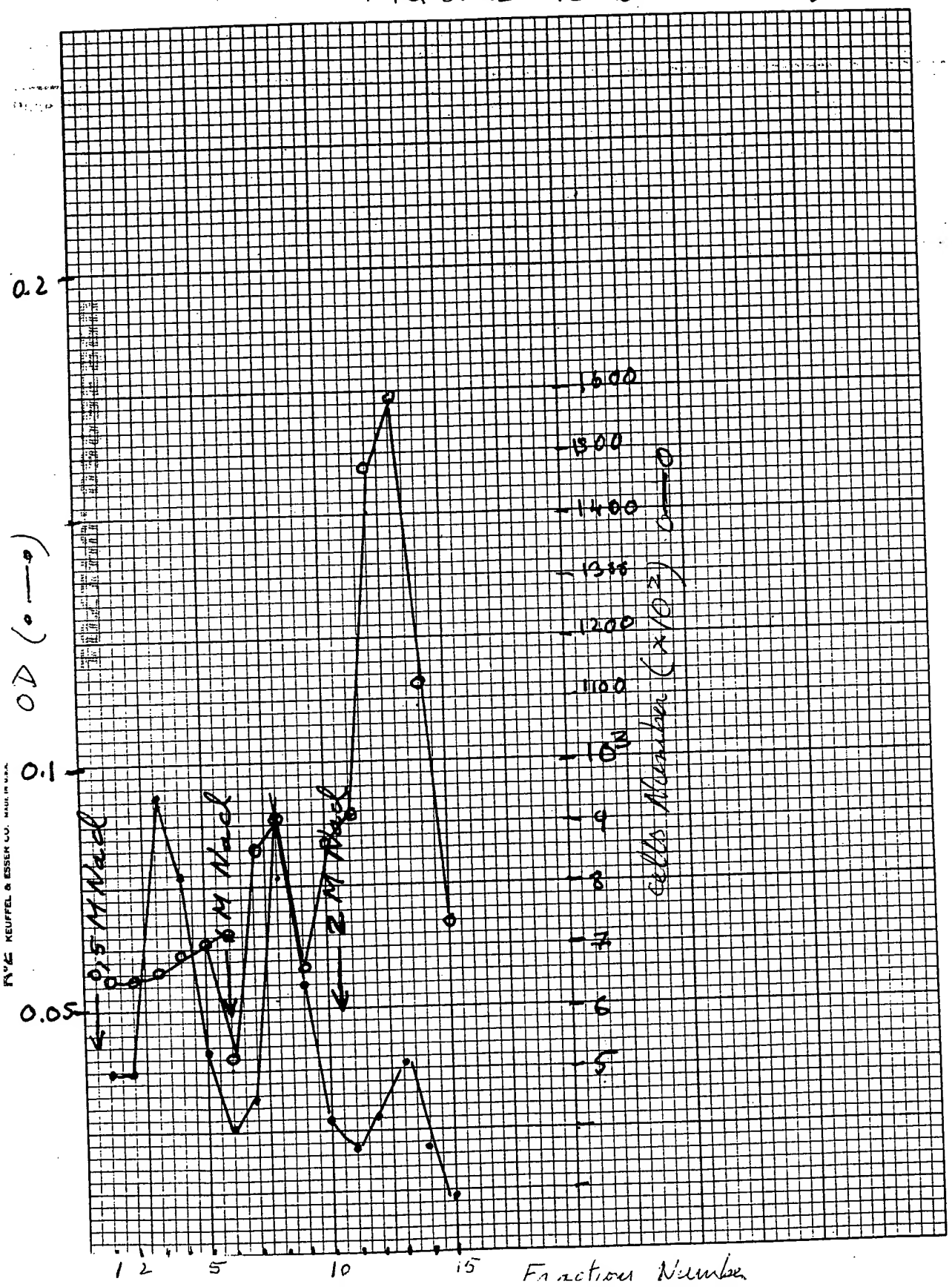
FIGURE 2 B

B


0.2
0.1
0.05
OD (o—o)
0.5 M NaCl
1 M NaCl
2 M NaCl
1600
1500
1400
1300
1200
1100
10
9
8
7
6
5
Cells Number (x10^7) o—o
1
2
5
10
15
Fraction Number

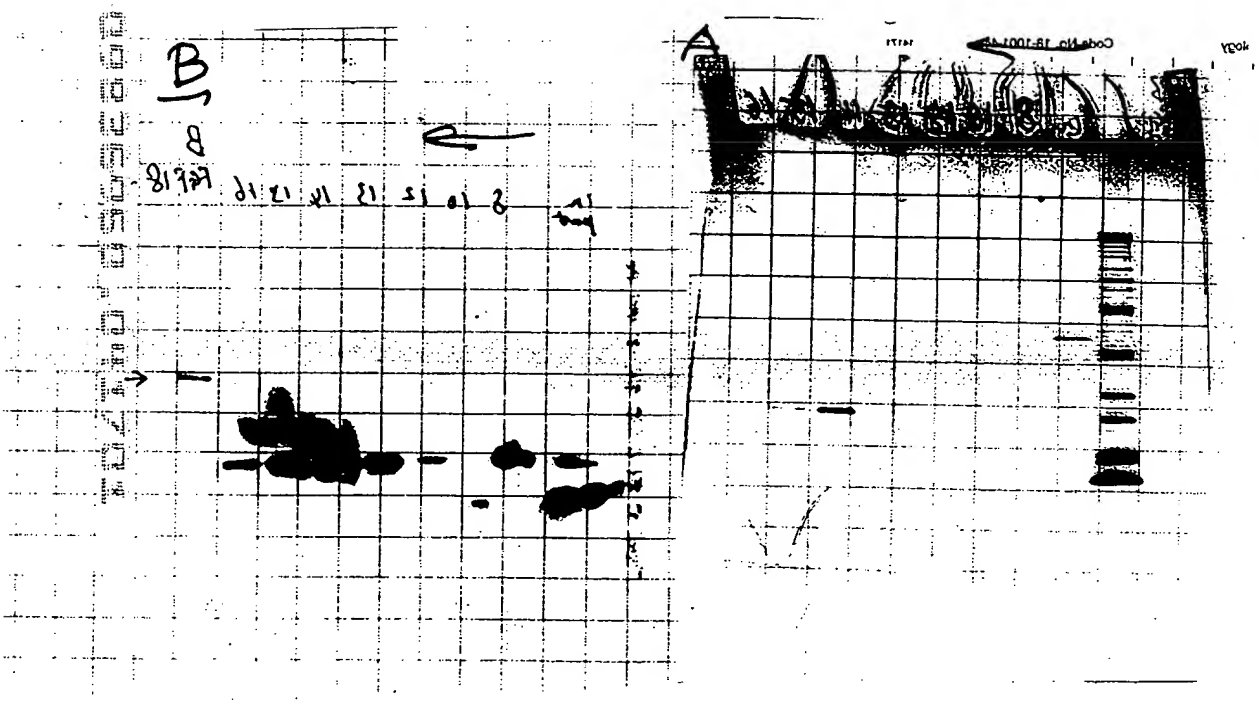
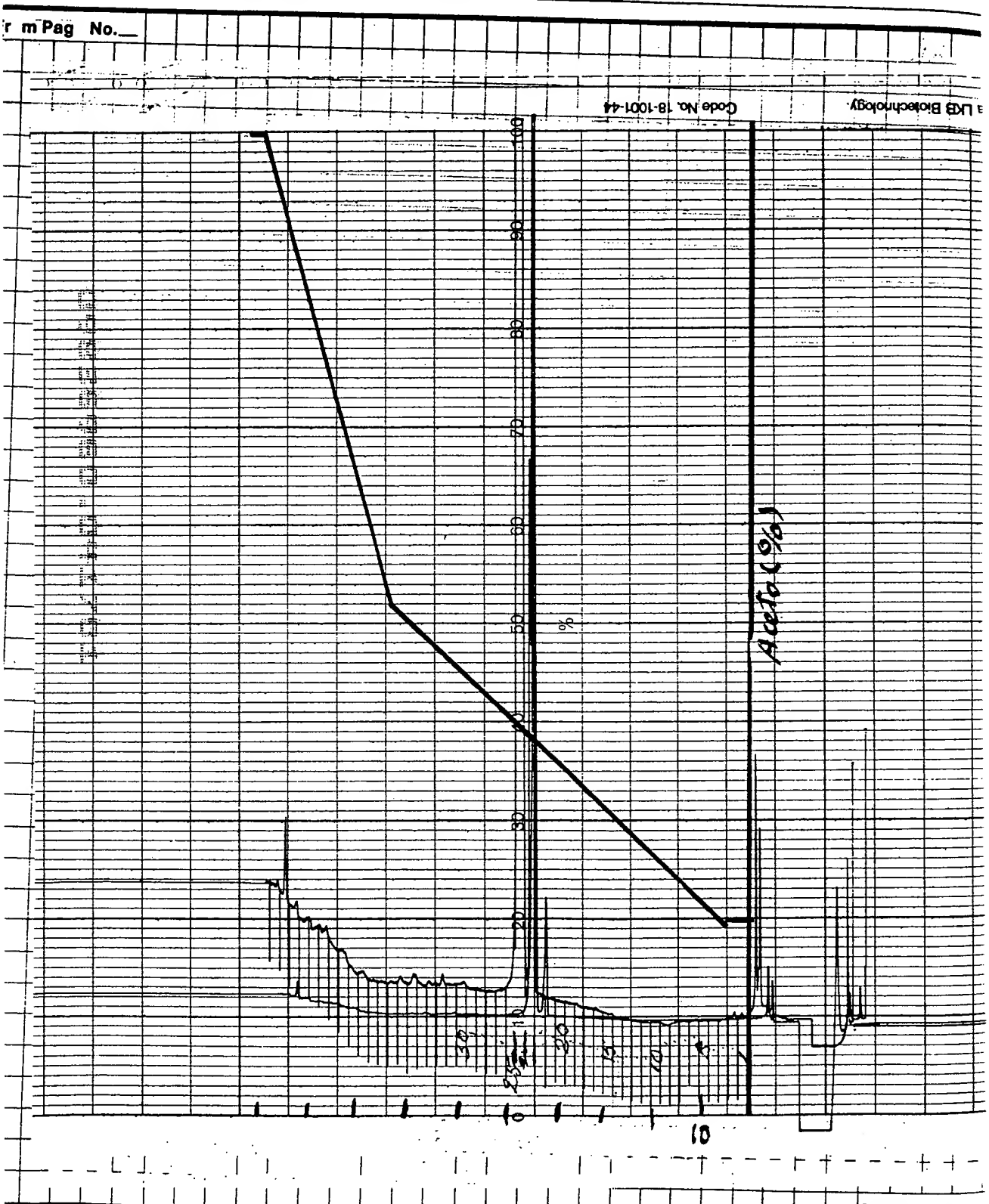


FIGURE 3B

FIGURE 3A

Project No._____
Book No._____ TITLE FIGURE 4



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Dat

Invent d by

Date

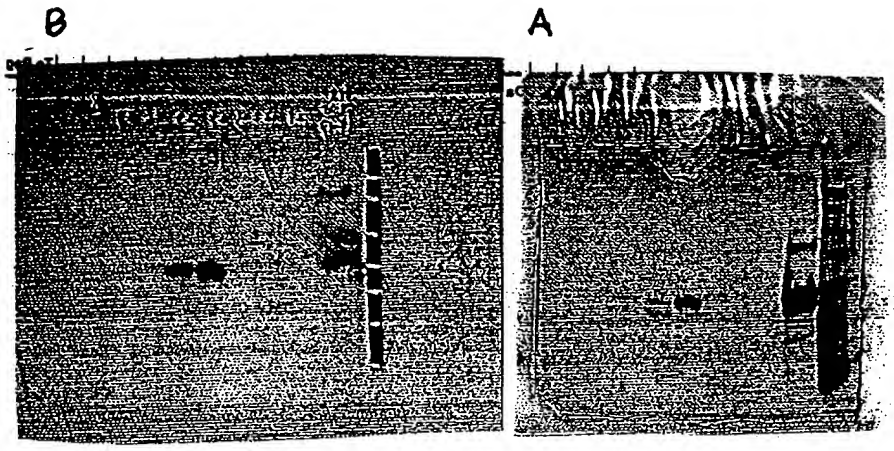

FIGURE 5

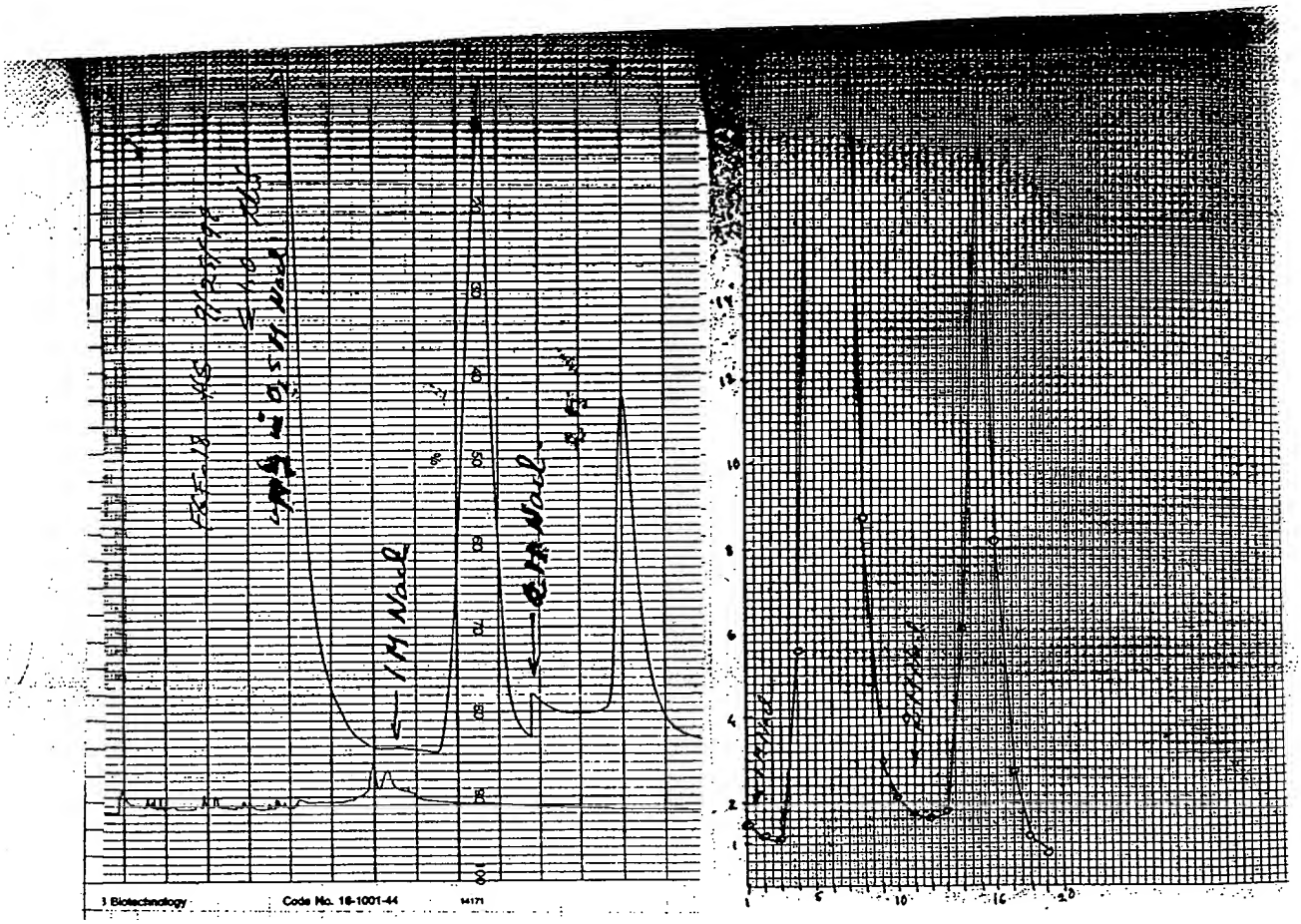

FIGURE 6

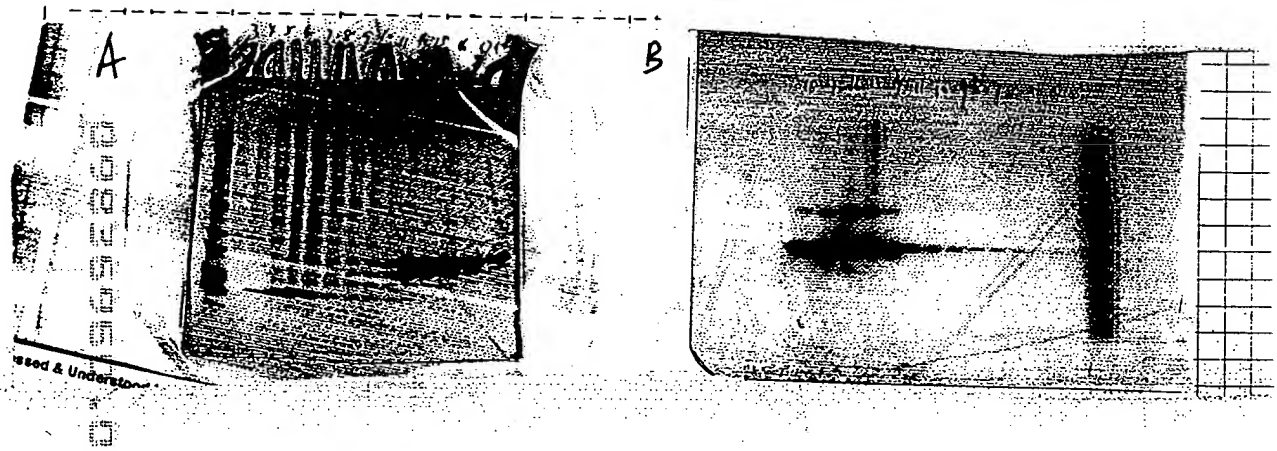

FIGURE 7

FIGURE 8

Project N .____
Book No.____

Pag N .__

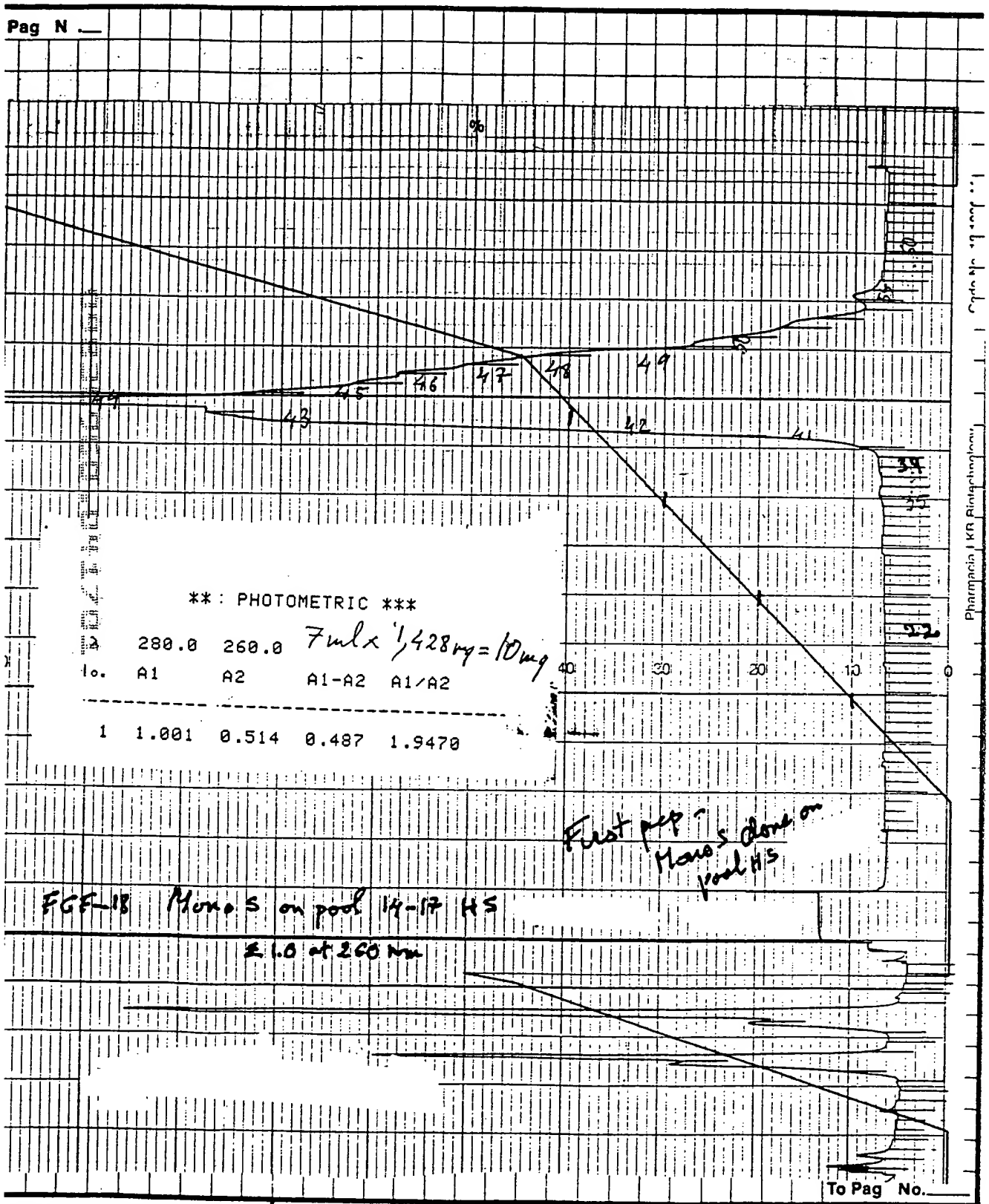

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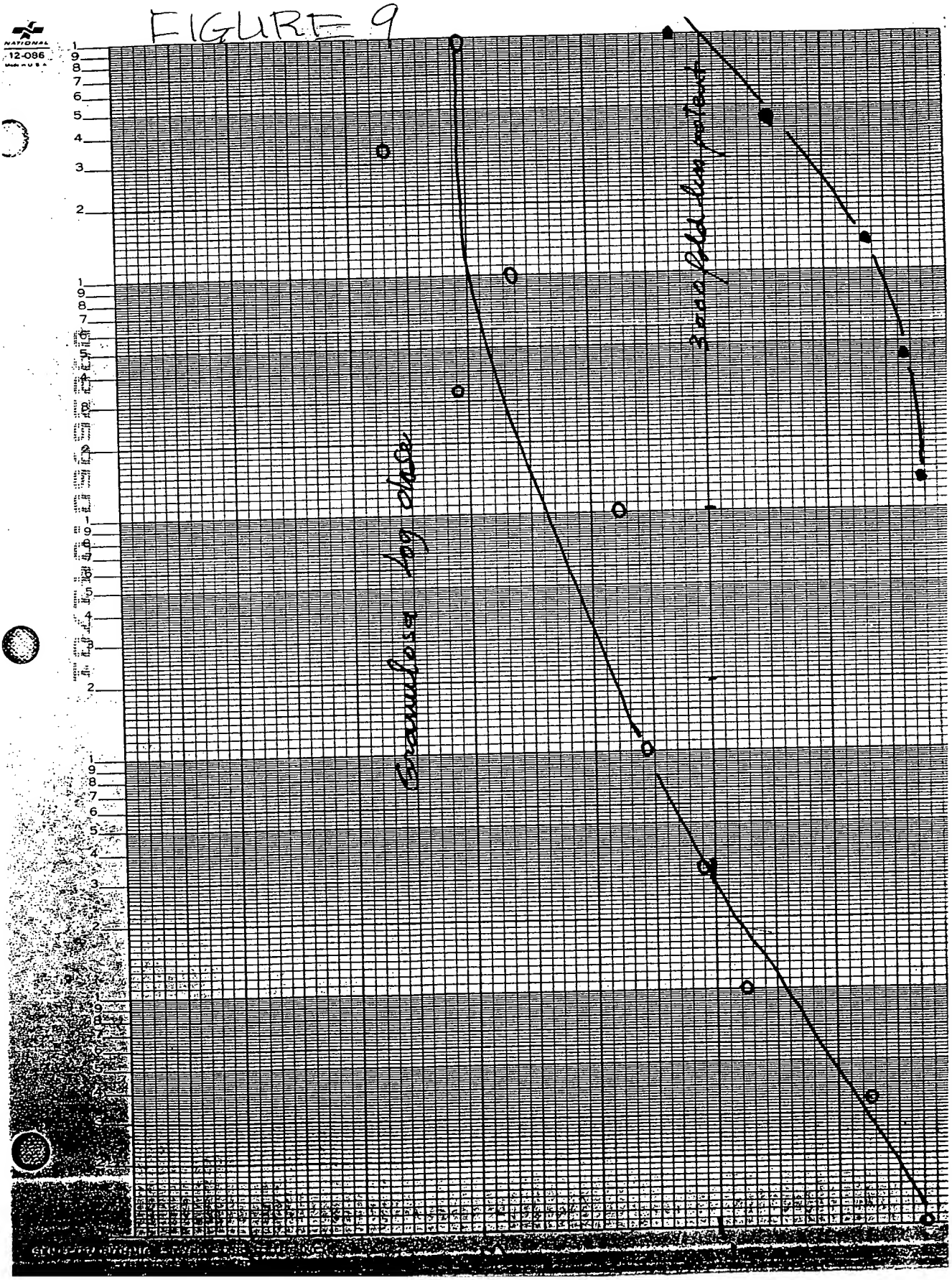
FIGURE 9



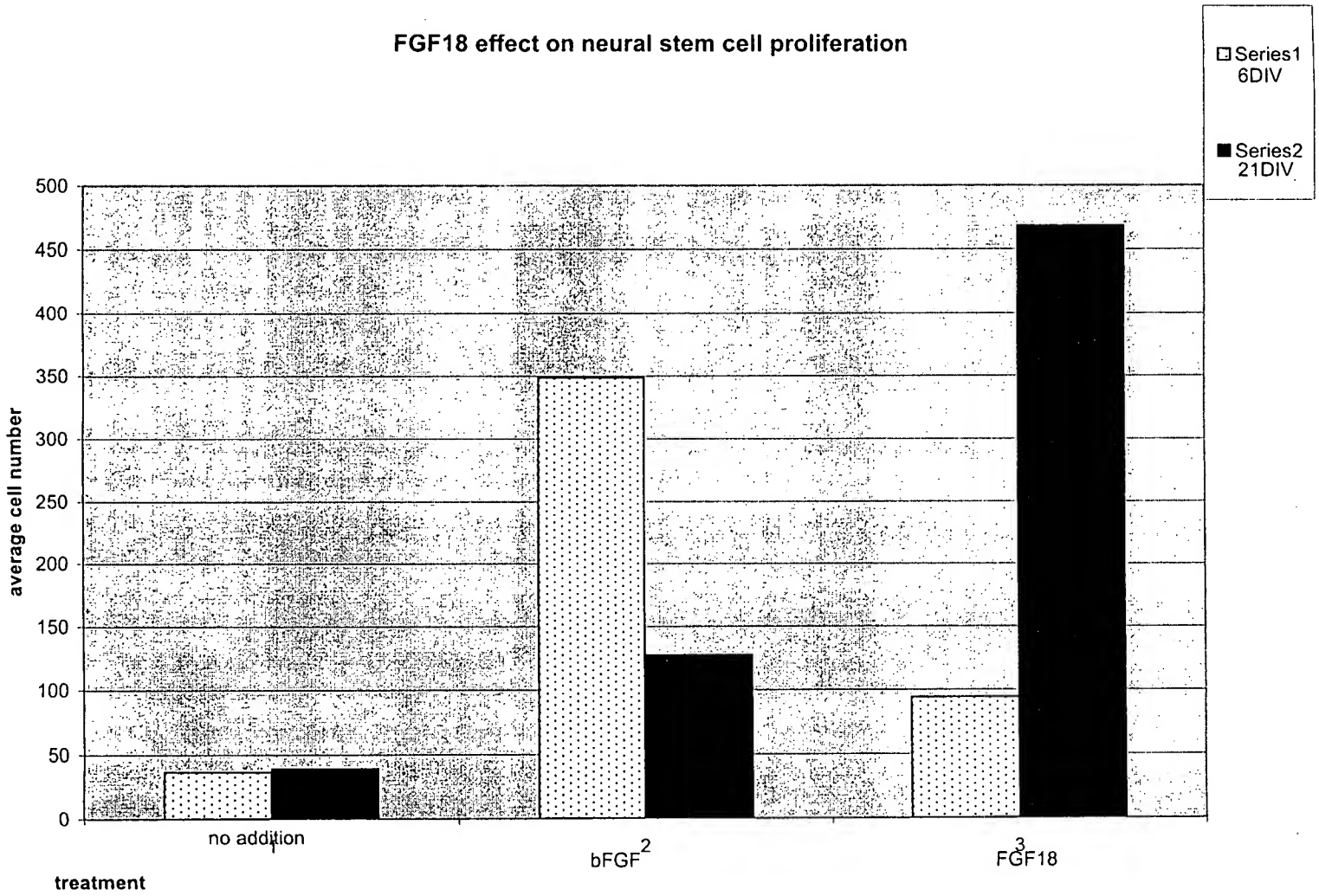

FGF18 effect on neural stem cell proliferation
Series1
6DIV
Series2
21DIV
average cell number
500
450
400
350
300
250
200
150
100
50
0
no addition
bFGF
FGF18
1
2
3
treatment

FIGURE 10

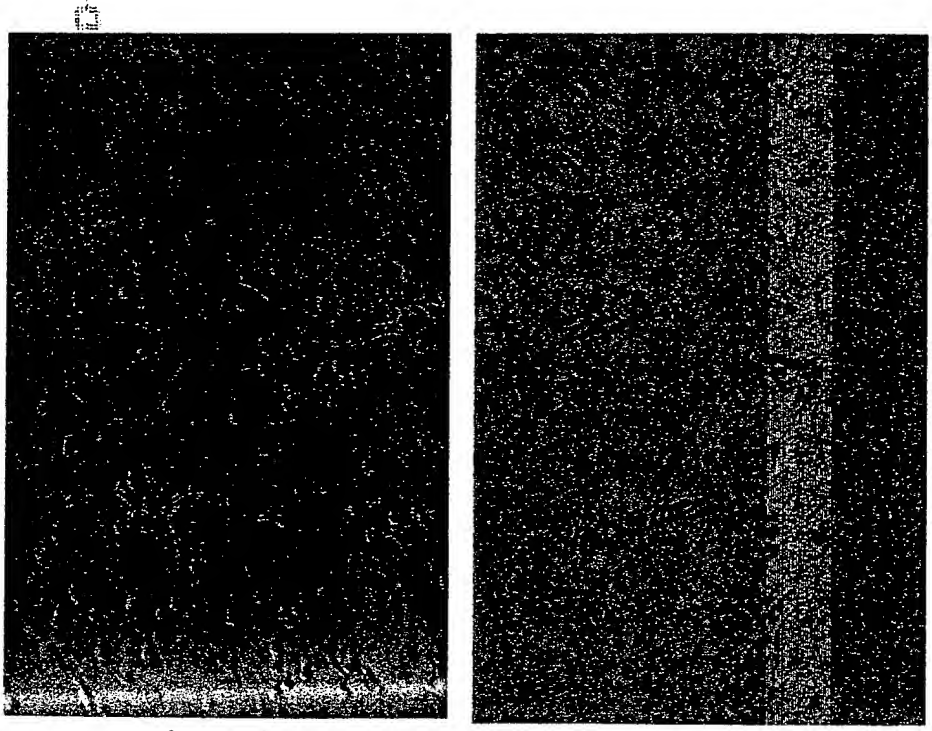


FIGURE 11

[illegible]

A

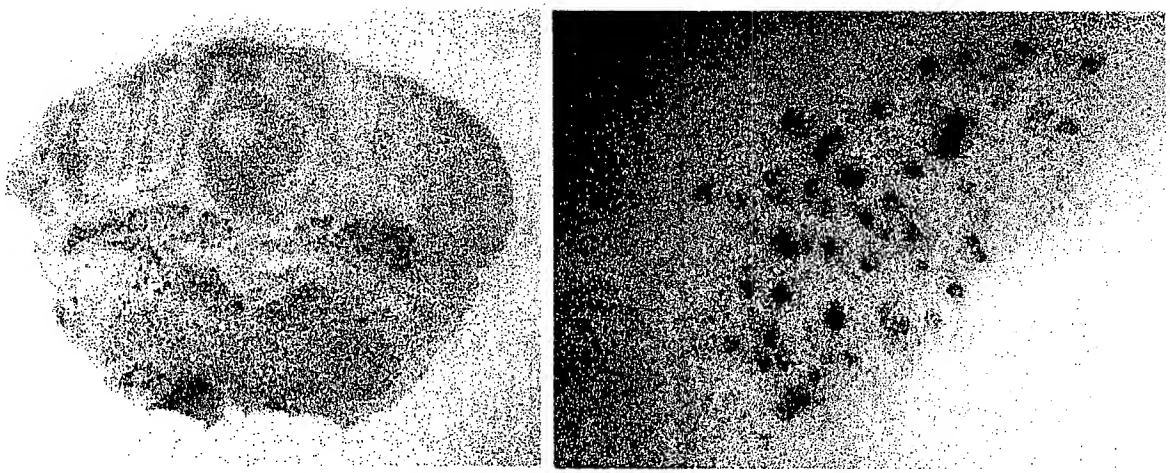


FIGURE 12